CITY of PLACERVILLE

A. GENERAL INFORMATION

i. Jurisdictional Information:

Population 1998:	9,175
Annual Single-Family Units Permitted (1996-98, Avg.):	38
Annual Multi-Family Units Permitted (1996-98, Avg.):	26
Total Annual Residential Units Permited (1996-98, Avg.):	64

ii. General Fee Checklist

ii. General Fee Checklist			
fee used here	updated in 1998 or 1999?	fee used here	updated in 1998 or 1999?
Y 1. Planning Department Plan Check Fees	N	N 14. Watershed / Aquifer Fees	-
Y 2. Environmental Assessment / Review Fo	ees N	Y 15. Local Traffic Mitigation Fe	ees Y
Y 3. Building Department Plan Check Fees	Y	N 16. Reg'l Traffic / Highway Mi	t'n Fees -
Y 4. Building Department Permit Fees	Y	Y 17. Fire Service Fees	Y
Y 5. Engineering / Public Works Dept. Fees	N	N 18. Police Service Fees	-
Y 6. Grading Permit Fees	N	N 19. Public Safety Fees	-
Y 7. Electrical Permit Fees	N	Y 20. School District Fees	Y
Y 8. Mechanical Permit Fees	N	N 21. School District Mitigation	Fees -
Y 9. Plumbing Permit Fees	N	N 22. Community / Capital Facil	ity Fees -
N 10. Electricity / Gas Connection Fees	-	Y 23. Park Land Dedication / In-	Lieu Fees N
Y 11. Sanitary Sewer Connection Fees	Y	N 24. Open Space Dedication / In	ı-Lieu Fees -
Y 12. Storm Drainage Connection Fees	N	N 25. Afford. Hous'g Dedic'n / In	-Lieu Fees -
Y 13. Water Connection Fees	Y	Y 26. Special Assessment Distric	et Fees N
iii. Possible Fee Reductions or Waivers?		Housing Fee Reduction Housing Fee Waiver	Y N
		using Fee Reduction	Y
	Senior Hou	ising Fee Waiver	N
	Fee Types	Reduced or Waived:	impact fees
iv. Use of Mello-Roos in this Jurisdiction: $ \\$	single-fami	-	not used
	multi-fami		not used
v. Nexus Reports	-Water & S	scilities Study (1985) - parks, other facilitie Sewer Rate and CIP Study (1997) - water, s pact Mitigation Fee Study Update (1999) -	ewer, capital improv'ts

B. 25 UNIT SINGLE-FAMILY SUBDIVISION MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of Model in this Jurisdiction:

Northeast Placerville Highway 49 @ Combellack Road

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements: -1/2 street, curb, gutter, sidewalk, full infrastructure, utility undergrounding,

street lights, bus stop, landscaping

-Internal Site Improvements: -dedication of streets and infrastructure req'd; utility easements with full

infrastructure, utility undergrounding, full street, curbs, gutters, sidewalks one

side only, street lights, frontyard landscaping, one tree per lot

-Common Amenities / Open Space: -no req't

-Project Management Requirements: -Conditions of Approval

-Typical Reporting: -geotechnical

v. Model Valuation Information:

Single-Family Dwelling Unit Valuation Price per Sq. Ft.	83.90
Private Garage Valuation Price per Sq. Ft.	22.10
Total Valuation per Unit	218,590
Total Valuation per 25 Unit Subdivision Model	5,464,750

vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amount
General Plan Amendment Fee	flat	590
Zone Change Application Fee	flat	480
Planned Development Use Permit Fee	flat	590
Preliminary Map Fee	flat	220
Tentative Map Fee	1000/1st lot + $50/n$ ext 4 lots + $30/a$ dditional lots	1,800
Final Map Fee	400 flat + 5/lot	525
Environmental Assessment / Neg Dec Fee	flat	330
Subtotal Planning Fees		4,535

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	1200 flat + .007 x val'n	2,730	68,250
Building Plan Review Fee	600 flat + .003 x val'n	1,256	31,400
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	21.86	547
Blueprint / Microfilm / Copy Fee	flat per unit	10	250
Fire District Review	flat per unit	30	750
Grading Plan Check Fee	flat per schedule		49
Improvements Permit	1774 flat/1st 100,000 + 1	1% of remainder	5,774
Grading Permit	flat per schedule		274
Electrical Permit Fee	included in Bldg Permit		-
Plumbing Permit Fee	included in Bldg Permit		-
Mechanical Permit Fee	included in Bldg Permit		-

Subtotal Plan Check, Permit & Inspection Fees

107,294

iii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amoun
Landscape, Lighting & Maintenance District	flat per unit	67	1,675
School District	1.93 / sf	4,825	120,625
City - Sewer Connection Fee	flat per unit	1,000	25,000
City - Sewer Capital Improvements Fee	flat per unit	3,800	95,000
City - Water Meter Fee	flat per meter	450	11,250
City - Water Meter Installation Fee (by city)	flat per meter	200	5,000
City - Water Connection Fee	flat per unit	1,000	25,000
City - Water Impact Fee	flat per unit	3,631	90,775
City - Fire Impact Fee	flat per unit	500	12,500
City - Park Development Fee	flat per unit	600	15,000
City - Traffic Impact Fee	flat per unit	1,692	42,300
Subtotal Infrastructure, Impact & District Fees		444,125	
z. Totals			
Total Fees for 25 Unit Single-Family Subdivis	ion Model (total of subto	otals above)	555,95
Total Fees per Unit (total from above / 25 units	s)		22,238

C. SINGLE-FAMILY INFILL UNIT MODEL

i. Project Typical for Jurisdiction?

Yes

0

ii. Expected Location of Model in this Jurisdiction:

Southeast Placerville - Country Club Area Barrett Drive @ Country Club Drive

iii. Expected Environmental Assessment Determination:

Categorical Exemption

iv. Typical Jurisdictional Requirements for this Model:

-Site Improvements -upgrade to current citywide infrastructure standard;

-Project Management Requirements: -street frontage improvement agreement; future infrastructure deferral agreement

-Typical Reporting -none

v. Model Valuation Information:

Subtotal Planning Fees

Single-Family Dwelling Unit Valuation Price per Sq. Ft.	83.90
Private Garage Valuation Price per Sq. Ft.	22.10

Total Valuation per Model 218,590

vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
none			0

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	1200 flat + .007 x val'n	2,730	2,730
Building Plan Review Fee	600 flat + .003 x val'n	1,256	1,256
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	21.86	22
Blueprint / Microfilm / Copy Fee	flat per unit	10	10

Fire District Review	flat per unit	30	30
Grading Plan Check Fee	flat per schedule		42
Grading Permit	flat per schedule		149
Electrical Permit Fee	included in Bldg Perr	nit	-
Plumbing Permit Fee	included in Bldg Perr	nit	-
Mechanical Permit Fee	included in Bldg Perr	mit	

Subtotal Plan Check, Permit & Inspection Fees

4,239

iii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
School District	1.93 / sf	4,825	4,825
City - Sewer Connection Fee	flat per unit	1,000	1,000
City - Sewer Capital Improvements Fee	flat per unit	3,800	3,800
City - Water Meter Fee	flat per meter	450	4,450
City - Water Meter Installation Fee (by city)	flat per meter	200	200
City - Water Connection Fee	flat per unit	1,000	1,000
City - Water Impact Fee	flat per unit	3,631	3,631
City - Fire Impact Fee	flat per unit	500	500
City - Park Development Fee	flat per unit	600	600
City - Traffic Impact Fee	flat per unit	1,692	1,692
Subtotal Infrastructure, Impact & District Fe	es		21,698

ix. Totals

Total Fees for Single-Family Infill Unit Model (total of subtotals above)

25,937

D. 45 UNIT MULTI-FAMILY MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of Model in this Jurisdiction:

North Central Placerville between Miller Way and Clay Street

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street, curb, gutter, sidewalk, full infrastructure, utility undergrounding, street lights, bus stop, landscaping
-Internal Site Improvements:	-no dedication of streets and infrastructure req'd; utility easements with full infrastructure, utility undergrounding, full street, curbs, gutters, sidewalks one side only, parking area lights, unit landscaping city prefers private streets
-Common Amenities / Open Space:	-discretionary amenities negotiated with developer; typ. includes - tot lot, half court basketball and active turf space
-Project Management Requirements:	-Conditions of Approval; Landscape Maintenance Agreement
-Typical Reporting:	-geotechnical
v. Model Valuation Information:	

Multi-Family Dwelling Unit Valuation Price per Sq. Ft. Private Garage Valuation Price per Sq. Ft.	74.40 22.10
Total Valuation per Unit Total Valuation per 45 Unit Multi-Family Development Model	78,820 3,546,900

ri. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amoun
General Plan Amendment Fee	flat		590
Zone Change Application Fee	flat		48
Planned Development Use Permit Fee	flat		590
Site Plan Review	835/1st 100,000 val'n + .001 x val'n remainder		4,282
Environmental Assessment / Neg Dec Fee	flat		330
Subtotal Planning Fees			6,272
rii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amoun
Building Permit Fee	1.2% of val'n	946	42,570
Building Plan Review Fee	.6% of val'n	473	21,285
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	7.88	355
Blueprint / Microfilm / Copy Fee	flat per building	10	60
Fire District Review	flat per unit	30	1,350
Grading Plan Check Fee	flat per schedule		46
Improvements Permit	1774 flat/1st 100,000 +	- 1% of remainder	5,774
Grading Permit	flat per schedule		231
Electrical Permit Fee	included in Bldg Permit		
Plumbing Permit Fee	included in Bldg Permit		
Mechanical Permit Fee	included in Bldg Permi		
Subtotal Plan Check, Permit & Inspection Fee	es		71,671
riii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
Landscape, Lighting & Maintenance District	flat per unit	67	3,015
School District	1.93 / sf	1,930	86,850
City - Sewer Connection Fee	flat per unit	1,000	45,000
City - Sewer Connection ree	3800/1st unit + 3550/additional units		
•	•	dditional units	
City - Sewer Connection Fee City - Sewer Capital Improvements Fee City - Water Meter Fee	•	dditional units 450	160,000
City - Sewer Capital Improvements Fee City - Water Meter Fee	3800/1st unit + 3550/a flat per meter		160,000 20,250
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city)	3800/1st unit + 3550/a flat per meter flat per meter	450	160,000 20,250 9,000
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city) City - Water Connection Fee (includes impact fee	3800/1st unit + 3550/a flat per meter flat per meter e) flat per unit	450 200 1,000	160,000 20,250 9,000 45,000
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city) City - Water Connection Fee (includes impact fee City - Water Impact Fee	3800/1st unit + 3550/a flat per meter flat per meter e) flat per unit flat per unit	450 200	160,000 20,250 9,000 45,000 111,825
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city) City - Water Connection Fee (includes impact fee City - Water Impact Fee City - Fire Impact Fee	3800/1st unit + 3550/a flat per meter flat per meter e) flat per unit flat per unit flat per unit	450 200 1,000 2,473	160,000 20,250 9,000 45,000 111,825 22,500
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city) City - Water Connection Fee (includes impact fee City - Water Impact Fee	3800/1st unit + 3550/a flat per meter flat per meter e) flat per unit flat per unit	450 200 1,000 2,473 500	160,000 20,250 9,000 45,000 111,825 22,500 27,000
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city) City - Water Connection Fee (includes impact fee City - Water Impact Fee City - Fire Impact Fee City - Park Development Fee	3800/1st unit + 3550/a flat per meter flat per meter e) flat per unit flat per unit flat per unit flat per unit flat per unit	450 200 1,000 2,473 500 600	160,000 20,250 9,000 45,000 111,825 22,500 27,000 56,520
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city) City - Water Connection Fee (includes impact fee City - Water Impact Fee City - Fire Impact Fee City - Park Development Fee City - Traffic Impact Fee	3800/1st unit + 3550/a flat per meter flat per meter e) flat per unit flat per unit flat per unit flat per unit flat per unit	450 200 1,000 2,473 500 600	160,000 20,250 9,000 45,000 111,825 22,500 27,000 56,520
City - Sewer Capital Improvements Fee City - Water Meter Fee City - Water Meter Installation Fee (by city) City - Water Connection Fee (includes impact fee City - Water Impact Fee City - Fire Impact Fee City - Park Development Fee City - Traffic Impact Fee Subtotal Infrastructure, Impact & District Fee	3800/1st unit + 3550/a flat per meter flat per meter e) flat per unit flat per unit flat per unit flat per unit flat per unit flat per unit	450 200 1,000 2,473 500 600 1,256	160,000 20,250 9,000 45,000 111,825 22,500 27,000 56,520